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LIST OF ART CITED BY APPLICANT (Use several sheets if necessary)				Filing Date Herewith			Group	
U.S. PATENT DOCUMENTS								
Examiner Initial*	DOCUMENT NUMBER	DATE		NAME		SUBCLASS	FILING DATE  IF APPROPRIATE	
mel	6,172,459	01/09/01	Hung et al					
MCL	6,160,828	12/12/00	Kozlo	Kozlov et al.				
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Examiner Initial*	DOCUMENT NUMBER	DATE		COUNTRY	CLASS	SUBCLASS	TRANSLATION YES   NO	
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)								
MCL	"Organic Solid-State Lasers", by G. Kranzelbinder et al., Rep. Prog. Phys. 63 (2000) 729-762							
MCL	"Study of Lasing Action Based on Forster Energy Transfer in Optically Pumped Organic Semiconductor Thin Films", by V. Kozlov et al., J. Applied Physics, Volume 84, Number 8, pages 4096-4108.							
MCC	"Spontaneous Emission and Laser Oscillation Properties of Microcavities Containing a Dye Solution", by H. Yokoyama et al., Applied Physics Letter 58 (23) June 1991, pages 2598-2600							
MCL	"Pulsed Excitation of Low-Mobility Light-Emitting Diodes: Implication for Organic Lasers", by N.Tessler et al., J. Applied Physics, Volume 74, Number 19, pages 2764-2766							
MCL	"Light Amplification in Organic Thin Films Using Cascade Energy Transfer", by M. Berggren et al., Nature/Volume 389, 1997, pages 466-469							
MCL	"High Peak BrightnessPolymer Light-Emitting Diodes", by N. Tessler et al., Adv. Materials, 1998, 10, No. 1, pages 64-68							
mel	"Semiconducting Polymer Distributed Feedback Lasers", by M. McGehee et al., Applied Physics Letter, Volume 72, No. 13, March 1998, pages 1536-1538							
MCC	"Rigorous Optical Modeling of Multilayer Organic Light-Emitting Diode Devices", by K. Kahen, Applied Physics Letter, Volume 78, Number 12, March 2001, pages 1649-1651							
Mec	"A Polythiophene Microcavity Laser", by T. Granlund, et al., Chemical Physics Letters, 288 (1998) 879-884							
EXAMINER	Much Cofileen			DATE CONSIDERED 6/1/04				
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